

## *SPECIFICATION AMENDMENTS*

Replace paragraph [0001] with:

[0001] This patent application is a continuation-in-part of copending U.S. Patent Application No. 10/218,886, filed August 14, 2002 now U. S. Patent 6,692,376.

Replace paragraph [0009] with:

[0009] In the parent U.S. Patent 6,692,376 ~~Application No. 10/218,886~~, referenced in Paragraph [0001] above, a golf putter invention is disclosed that satisfies the need as set forth in Paragraph [0007]. The golf putter set forth herein retains and enhances the benefits of the invention of the '376 patent ~~886 application~~. Moreover, the instant invention provides product designs and methods of manufacture that improve product quality and performance and lower the cost and complexity of manufacturing.

Replace paragraph [0010] with:

[0010] The general objects of this invention include the creation of improved golf putters of simplified construction adapted for simplified and low cost manufacturing methods. The putters of this invention provide the benefits of the putter disclosed in the '376 patent ~~'886 Application~~, including enhanced audible and sensory feedback to the golfer. Golf putters made according to this invention provide superior sensitivity to the stroke and impact, a dynamic sense of balance and an enhanced "feel" which is fed back visually and by tactile sensations indicative of stroke quality. These characteristics of the clubhead are further enhanced from integration of a shaft of low mass density material and the low mass density hosel and body with a shell having high mass density heel and toe polar shell portions and a medial shell portion to receive the body. The low mass density materials are usually non-metallic such as graphite or fiberglass and resin composites while the high mass density materials are usually metals such as steel. An armature extending up from the

medial portion, through a combined body and hosel and into the shaft integrates the entire system. The benefits of the unique combined body and hosel, integrated through the armature with the shaft and medial portion, are augmented by the methods of manufacture provided by this invention. The shell and the combined body and hosel are configured to interfit, in cooperation with the armature, to provide simplified fabrication of the component parts and precise assembly of the finished product.